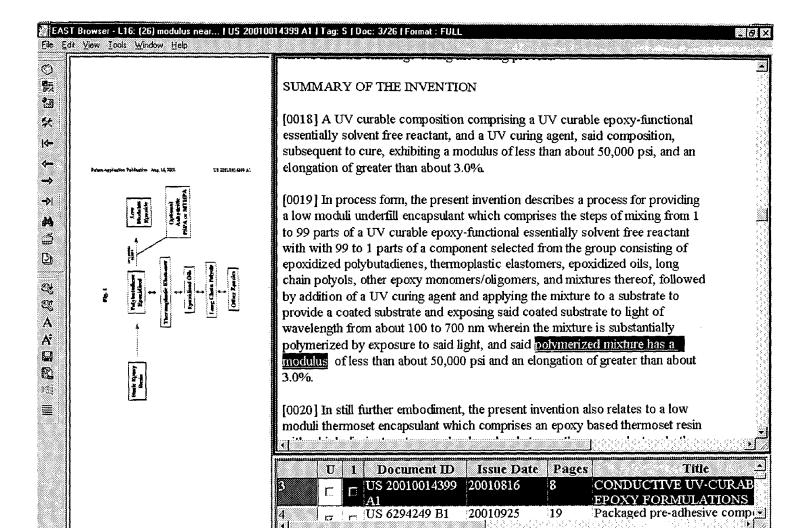
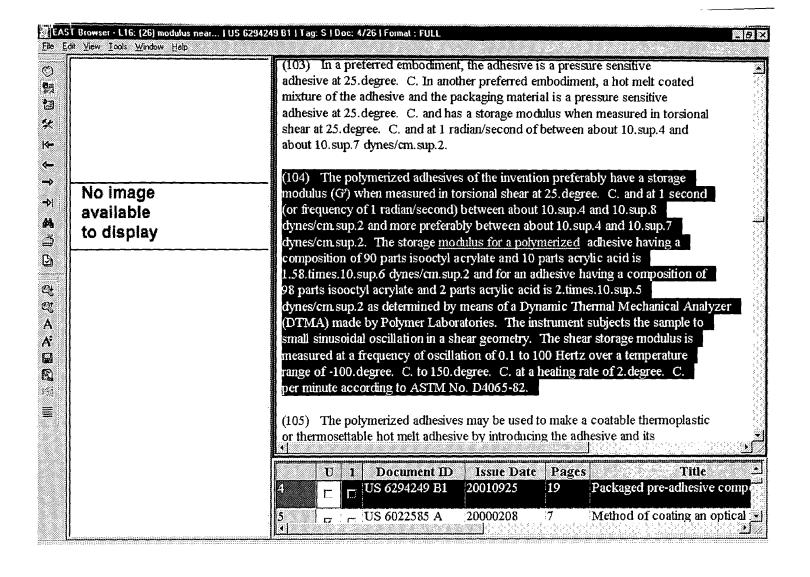
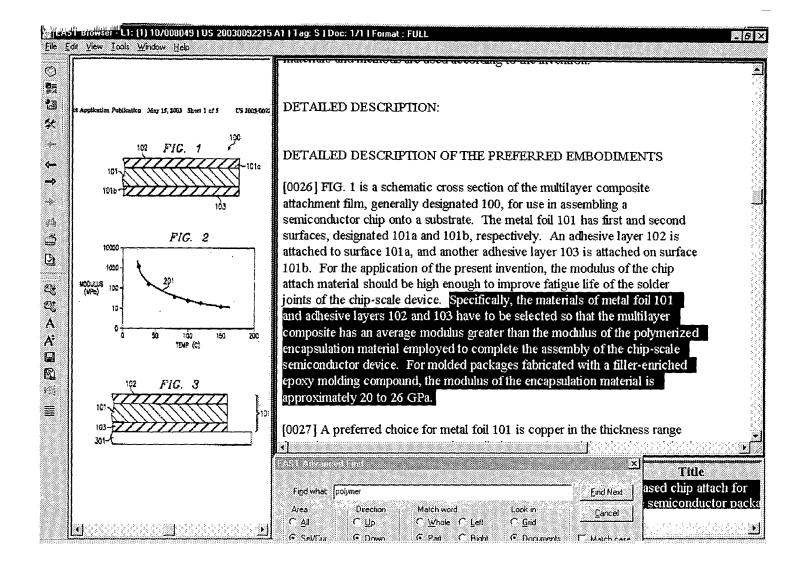
L Number	Hits	Search Text	DB	Time stamp
1	233	((metal\$3 adj foil) (metal\$3 adj (film layer))) with modulus	USPAT	2003/05/13 09:51
2	2391	((metal\$3 adj foil) (metal\$3 adj (film layer))) with packag\$4	USPAT	2003/05/13 09:51
3	4888	((metal\$3 adj foil) (metal\$3 adj (film layer))) with packag\$4	USPAT;	2003/05/13 09:54
4	499	((metal\$3 adj foil) (metal\$3 adj (film layer))) with modulus	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2003/05/13 09:54
			US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
5	18	(((metal\$3 adj foil) (metal\$3 adj (film layer))) with packag\$4) and (((metal\$3 adj foil) (metal\$3 adj (film layer))) with modulus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 09:54
6	69503	((metal\$3 adj foil) (metal\$3 adj (film layer)) with (adhesive adhesion glue))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 10:06
7	7	((((metal\$3 adj foil) (metal\$3 adj (film layer))) with packag\$4) and (((metal\$3 adj foil) (metal\$3 adj (film layer))) with modulus)) and (((metal\$3 adj foil) (metal\$3 adj (film layer)) with (adhesive adhesion glue)))	USPAT	2003/05/13 09:57
8	7	(((((metal\$3 adj foil) (metal\$3 adj (film layer))) with packag\$4) and (((metal\$3 adj foil) (metal\$3 adj (film layer))) with modulus)) and (((metal\$3 adj foil) (metal\$3 adj (film layer)) with (adhesive adhesion glue)))) and (metal\$3 foil film layer adhesive adhesion glue)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 10:22
9	0	10/008049	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 10:21
10	0	((((((metal\$3 adj foil) (metal\$3 adj (film layer))) with packag\$4) and (((metal\$3 adj foil) (metal\$3 adj (film layer))) with modulus)) and (((metal\$3 adj foil) (metal\$3 adj (film layer)) with (adhesive adhesion glue)))) and (metal\$3 foil film layer adhesive adhesion glue)) and encapsu	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 10:23
11	0	((((((metal\$3 adj foil) (metal\$3 adj (film layer))) with packag\$4) and (((metal\$3 adj foil) (metal\$3 adj (film layer))) with modulus)) and (((metal\$3 adj foil) (metal\$3 adj (film layer)) with (adhesive adhesion glue)))) and (metal\$3 foil film layer adhesive adhesion glue)) and polymeriz	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 10:24
12	4	((((((metal\$3 adj foil) (metal\$3 adj (film layer))) with packag\$4) and (((metal\$3 adj foil) (metal\$3 adj (film layer))) with modulus)) and ((metal\$3 adj foil) (metal\$3 adj (film layer)) with (adhesive adhesion glue)))) and (metal\$3 foil film layer adhesive adhesion glue)) and molding	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 10:48
13	365	modulus with polymerized	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 10:49
14	72	modulus near4 polymerized	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/13 10:49

15	46	modulus near3 polymerized	I I I I I I I I I I I I I I I I I I I	2002/05/02
13	1	modulus nears polymerized	USPAT;	2003/05/13 10:49
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
16	26		IBM_TDB	
16	26	modulus near2 polymerized	USPAT;	2003/05/13 10:49
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	12	(foil with modulus) same (die chip 'IC')	USPAT;	2003/01/15 10:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	22102	metal adj foil	USPAT	2003/05/13 09:43
-	2193	(metal adj foil) with adhesive	USPAT	2003/01/13 16:36
-	2226	(metal adj foil) with (adhesive glue)	USPAT	2003/01/13 16:37
-	7	((metal adj foil) with (adhesive glue)) with modulus	USPAT	2003/01/13 16:37
-	1	"5880935".PN.	USPAT	2003/01/13 16:56
-	1	"5637382".PN.	USPAT	2003/01/13 16:57
-	1	("5899720").PN.	USPAT	2003/01/15 10:16
-	1	("5888888").PN.	USPAT	2003/01/15 10:17
-	1	("5818092").PN.	USPAT	2003/01/15 10:18
-	1	("5728625").PN.	USPAT	2003/01/15 10:18
-	1	("5563100").PN.	USPAT	2003/01/15 10:18

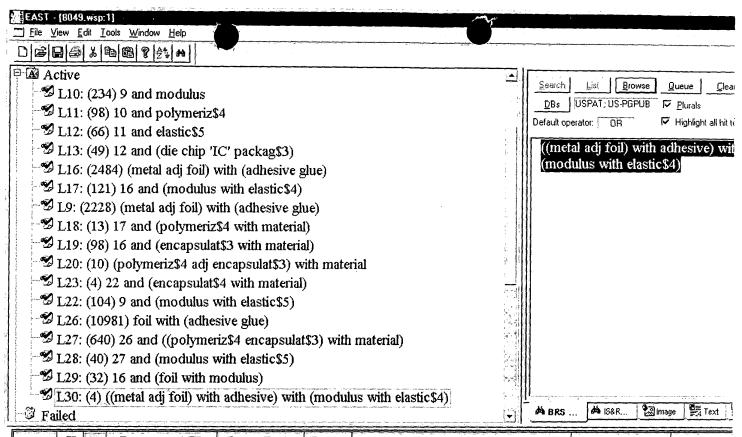






20-26 GPa 20,000 MPa

5x104 Pa



	1,0******	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current
1				US 6451441 B1	20020917	11	Film with metal foil	428/461	428/457;
L			l		: :				428/463
2		_	г	US 6376769 B1	20020423	38	High-density electronic package, and	174/52.2	174/260;
L		I cond	[ford	-		(method for making same		257/685;
3		Г	Г	US 6274225 B1	20010814	14	Circuit member and circuit board	428/209	174/254;
1 🐔		9	° ∮ E /	AST - [8049.wsp:1]	Alnbox - Microsoft Outle	ook ISK	ly Yahoo! for pto2002dun	Jano-And	3:15 PM

